#16K

Appn. Number: 10/050,193

Appn. Filed 01/16/2002

Applicants: Sonny 1 chambers

Tittle: audio-cell

Examiner: Linn Lee

## Amendment C

Assistant Commissioner for Patents

Washington DC 20231

Please amend the above application as fallow

## **Description:**

Replace the current page 40 to-the presented page 40

Replace the current drawings to the submitted drawings

A third connection is made to another ground terminal of said second transistor, in said receiving audio section.

Fig 6D,

Fig 1 and Fig 3F illustrates signal flow from a receiving out-put section to a magnetic field. From a out-put channel of the receiving section, high frequency signals is connected to a tweeter 38. From a second output channel from said receiving section, midrange frequency signals is connection to a midrange speaker 39. From a third output channel from said receiving section, low frequency signals is connected to a woofer 40.